

What is claimed is:

1. A combination comprising:
a vehicle having a grille opening at the front thereof and having a light electrical circuit;
a grille mounted within the grille opening, the grille comprising a plate-like material
5 having a front face, a rear face, and a plurality of grille holes therein;
a grille light mounted to the grille, the light being connected to the electrical circuit and
being capable of selective actuation to activate the light.

2. The combination according to claim 1 wherein the grille light is mounted
10 within one of the grille holes.

3. The combination according to claim 2 wherein the grille light includes a
threaded cylinder extending through the hole and protruding from the front and rear faces
of the grille, a front nut being threaded over the cylinder protruding from the front face of
15 the grille and a back nut being threaded over the cylinder protruding from the rear face of
the grille.

4. The combination according to claim 3 wherein the grille light includes wires
extending from the rear surface of the grille and being electrically connected into the light
20 electrical circuit.

5 The combination according to claim 4 wherein the threaded cylinder
surrounds one or more LEDs.

25 6 A lighting system for a vehicle having a grille opening on the front thereof,
the lighting system comprising:
a grille insert mounted within the grille opening, the grille insert comprising a plate-like
material having a front face, a back face, and a plurality of grille holes therein;
an electrical lighting circuit including at least one vehicle light adapted to be actuated for
30 selective lighting;
a grille light mounted to the grille insert and having grille light wires extending therefrom;

the grille light wires being electrically connected to the electrical lighting circuit for causing the grille light to be actuated and lit simultaneously with the selective actuation of the one vehicle light.

5 7. The lighting system according to claim 6 wherein the grille light is within one of the grille holes.

8. The lighting system according to claim 7 wherein the grille light comprises a cylinder within the one grille hole.

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9. The lighting system according to claim 8 wherein the cylinder includes a front threaded end protruding from the front face of the grille insert and a back threaded end protruding from the back face of the grille insert, a front nut being threaded on the front threaded end of the cylinder and a back nut being threaded on the back threaded end
15 of the cylinder.

10. The lighting system according to claim 9 wherein the front nut engages the front face of the grille insert and the back nut engages the back face of the grille insert to attach the grille light to the grille.

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11. The lighting system according to claim 10 wherein the grille light wire protrudes from the back threaded end of the cylinder and one or more LEDs protrude from the front threaded end of the cylinder.

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12. A lighting system for a vehicle having a grille opening on the front thereof, the vehicle having an electrical lighting circuit including at least one vehicle light adapted to be actuated for selective lighting; the lighting system comprising:
a grille insert mounted within the grille opening, the grille insert comprising a plate-like material having a front face, a back face, and a plurality of grille holes therein;
30 a grille light mounted to the grille insert within one of the plurality of grille holes; electrical grille light wires extending from the grille light;

the grille light wires being adapted for electrical connection to the electrical lighting circuit for causing the grille light to be actuated and lit simultaneously with the selective actuation of the one vehicle light.